

**Table 3-10**

**Recapture times (in minutes) of treatment (spillbay exposed) and control (released in discharge) chinook salmon released for condition and survival estimation of fish at spillbay 6 (overflow weir) at The Dalles Dam, November 1995.**

	<b>Treatment</b>	<b>Control</b>
N	198	101
Average	9.9	6.7
Range	2-145	2-21
Standard Deviation	15.2	3.9

**Table 3-11**

**Number of alive treatment (spillbay exposed) and control (released in discharge) chinook salmon held and remaining alive at 1 and 48 h for spillbay 6 (overflow weir) fish condition and survival estimation at The Dalles Dam, November 1995.**

	<b>1 h</b>	<b>48 h</b>
	<i>Treatment</i>	
No. Released	210	210
No. Alive	198	198
	<i>Control</i>	
No. Released	105	105
No. Alive	101	101

**Table 3-12**

**Estimated 1 h and 48 h survival probabilities along with their 90% profile confidence limits of chinook salmon in passage through spillbay 6 (overflow weir) at The Dalles Dam, November 1995. Estimates based on simplified model ( $H_0: P_A = P_D$ ).**

	<b>Survival Probability</b>
1 h	0.99 (0.951 - 1.0)
48 h	0.99 (0.951 - 1.0)